PATENT APPLICATION FEE DETERMINATION RECORD				Application or Docket Number				
Effective October 1, 2001 10/07625 φ								
CLAIMS AS FILED - PART I (Column 1) (Column 2)				ENTTY	OR	OTHER SMALL		
TOTAL CLAIMS	46		RAT	E FEE	7	RATE	FEE	
FOR	NUMBER FILED NUMBER EXTRA		BASIC	FEE 370.00	OR	Basic Fee	740.00	
TOTAL CHARGEABLE CLAIMS	46 minus 20= * 35		X\$ 9	=	OR	X\$18=		
INDEPENDENT CLAIMS	// minus 3 =		X42		OR	X84=		
MULTIPLE DEPENDENT CLAIM PRESENT		+140	)=	OR	+280=			
* If the difference in column 1 is less than zero, enter "0" in column 2					OR	TOTAL		
CLAIMS AS AMENDED - PART II OTHER THAI							THAN	
(Column 1)		mn 2) (Column 3)	SMA	LL ENTITY	OR	SMALL		
CLAIMS REMAINING AFTER AMENOMENT	NUI PREV	HEST MBER PRESENT MOUSLY EXTRA DEFOR	RAT	ADDI- E TIONAL FEE		RATE	ADDI- TIONAL FEE	
AFTER AMENDMENT Total Independent	. Minus 🗸	16:	X\$ 9	)=	OR	X\$18=		
	Minus •••	(   =	X42	<b>=</b> ·	OR	X84=	XAI	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM			146		1	+280=	1/1	
2/3/150			+140	TAL	OR	TOTAL	011	
5/311 AD .			ADDIT.		OR	ADOIT, FEE		
(Column 1)		ımn 2) (Column 3) HEST			-			
REMAINING AFTER AMENDMENT Total A J	PREV	MBER PRESENT EXTRA	RAT	ADDI- E TIONAL FEE	-	ŔATE	ADDI- TIONAL FEE	
Total • 4	Minus •• C	16 - 0	X\$ 9	) <del>=</del>	OR	X\$18=	3	
	Minus ese	/2 - 0	X42		OR	X84=	1	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM				=	OR	+280=		
			TO ADDIT, I	TAL	OR	TOTAL ADDIT, FEE	7	
(Column 1)	(Colu	umn 2) (Column 3)	AU011.1		_	ADDIT. FEE		
CLAIMS	HIG	HEST MBER PRESENT		ADDI-	7		ADDI-	
Total • . Independent •	PREV	ROUSLY EXTRA	RAT		-	RATE	TIONAL FEE	
Total •	Minus 🐽	=	X\$ 9	=	OR	X\$18=		
Independent •	Minus •••	E	X42	_	1	X84=		
FIRST PRESENTATION OF I	1		OR		<del>                                     </del>			
4 MM			+140	=	OR	+280=		
* If the entry in column 1 is less than  * If the "Highest Number Previously	Paid For IN THIS SPACE	is less than 20, enter "20."	ADDIT, F		OR	TOTAL ADDIT, FEE		
***If the "Highest Number Previously The "Highest Number Previously F	Paid For IN THIS SPACE raid For (Total or Independent	is less than 3, enter '3.' dent) is the highest numbe			_			

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